

EXCESS LEAD RETAINING AND MANAGEMENT DEVICES AND METHODS OF USING SAME

ABSTRACT

A device and method for retaining an excess portion of a lead implanted within or on a surface of a brain of a patient is disclosed. The device comprises a burr hole ring configured to be secured to a skull of the patient and a lead retainer extending from the burr hole ring. The lead retainer is configured to store at least a section of the excess portion of the lead.